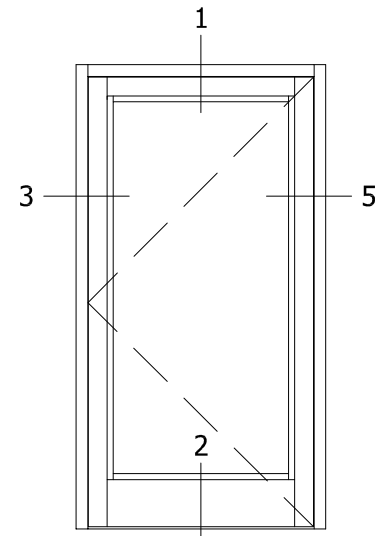
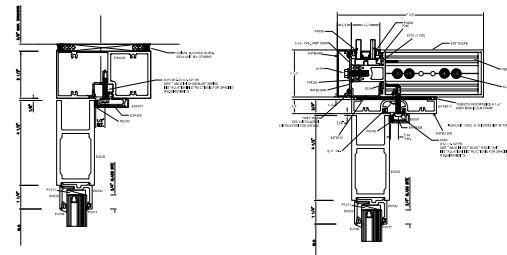


TYPICAL ELEVATION

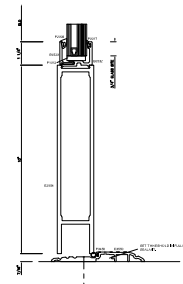


TYPICAL ELEVATION

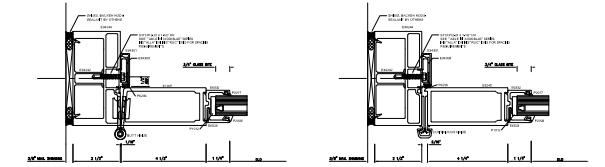


1
4-1/2" HEAD
STANDARD

1A
SUB FRAME HEAD
OPTIONAL

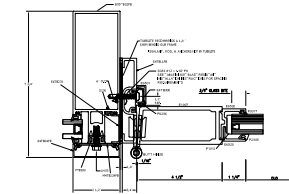


2
SILL
STANDARD

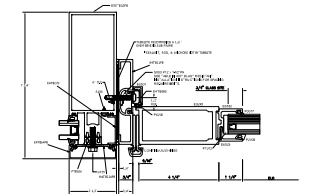


3
JAMB - BUTT HINGE
STANDARD

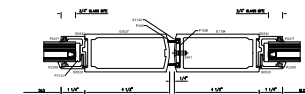
3A
JAMB - CONT. HINGE
OPTIONAL



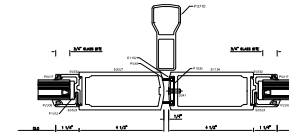
3B
SUB FRAME - BUTT HINGE
OPTIONAL



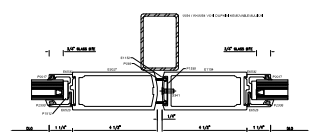
3C
SUB FRAME - CONT. HINGE
OPTIONAL



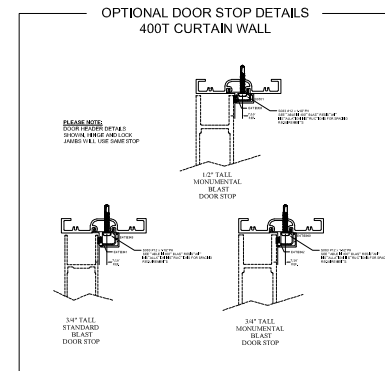
4
MEETING STILES
STANDARD



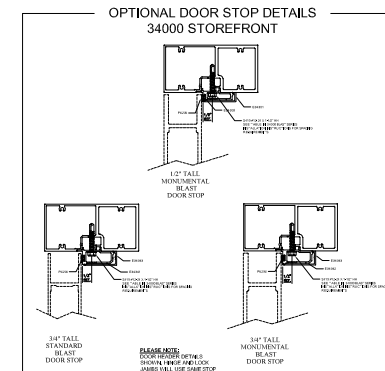
4A
REMOVABLE RFM
PANIC MULLION
OPTIONAL



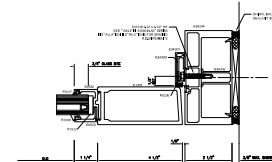
4B
REMOVABLE MULLION
OPTIONAL



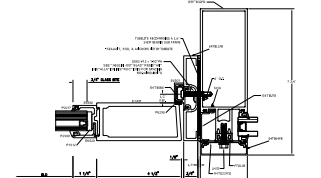
OPTIONAL DOOR STOP DETAILS
400T CURTAIN WALL



OPTIONAL DOOR STOP DETAILS
34000 STOREFRONT



5
JAMB - LOCK SIDE
STANDARD

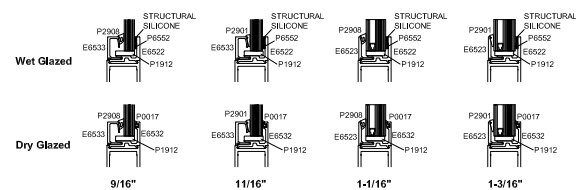


5A
SUB FRAME - LOCK SIDE
OPTIONAL

FORCEFRONT BLAST MONUMENTAL MEDIUM STILE ENTRANCES

BLAST DOORS CAN BE INSERTED INTO 400T BLAST OR 34000 BLAST FRAMING SYSTEMS.
REFER TO SYSTEM PERIMETER SHEETS FOR FRAMING

ENGINEER OR PROJECT ENGINEER OF RECORD
MUST BE CONSULTED FOR DOOR SIZING,
HARDWARE AND CONFIGURATION OPTIONS USING
THE DOOR STILE AND RAIL OPTIONS SHOWN



GLAZING INFILL
OPTIONS

TUBELITE®

DEPENDABLE

LEADERS IN ECO-EFFICIENT STOREFRONT,
CURTAINWALL AND ENTRANCE SYSTEMS

Last Revised: 4/5/2021